Form PTO-1449 (Modified)				Atty. Docket No. 28.018		Serial No.	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)							
				Applicants: Lavigne et al.			
				Filing Date: Group			
REFERENCE DESIGNATION U.S. PATENT				DOCUMENTS			
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
PAO	AA	4,584,197	04/1986	Takashi et al.	414	95	
	AB						
	AC						
	AD	·					
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
FOREIGN PATENT DOCUMENTS							
	,	Document Number	Date	Country	Class	Subclass	Translation Yes No
NA 1.0	AK	2-395-288-		France			- (-x)
MO	AL	10000071 (Abstract)	01/1998	Japan		-	х
V # 102	AN						
	AO						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
AP SEE NEXT PAGE							
EXAMINER Daws				DATE CONSIDERED 9/6/03			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Attorney Docket 28.018

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

- Hurley et al., Soy Protein Isolate in the Presence of Cornstarch Reduces Body Fat Gain in Rats, CANADIAN JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY, Vol. 76, No. 10-11, pp. 1000-1007, October 1998.
- Reddy et al., A Combined Casein-free-nicotinamide Diet Prevents Diabetes in the NOD Mouse with Minimum Insulitis, DIABETES RESEARCH AND CLINICAL PRACTICE, Vol. 29, No. 2, pp. 83-92, 1995.
- Lavigne et al., Dietary Fish Protein Skeletal Muscle Insulin Resistance in Rats Fed a High Fat Diet, Vol. 48, No. Suppl. 1, 1999, p. A307, 59th Scientific Sessions of the American Diabetes Association, June 1999.
 - 4) Lavigne et al., Cod and Soy Proteins Compred with Casein Improve Glucose Tolerance and Insulin Sensitivity in Rats, AMERICAN JOURNAL OF PHYSIOLOGY, Vol. 278, No. 3, March 2000, pp. E491-E500.
- Hurley et al., Fasting and Postprandial Lipid and Glucose Metabolisms are Modulated by Dietary Proteins and Carbohydrates: Role of Plasma Insulin Concentrations, Journal of Nutritional Biochemistry, Vol. 6, pp. 540,546, October 1995

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